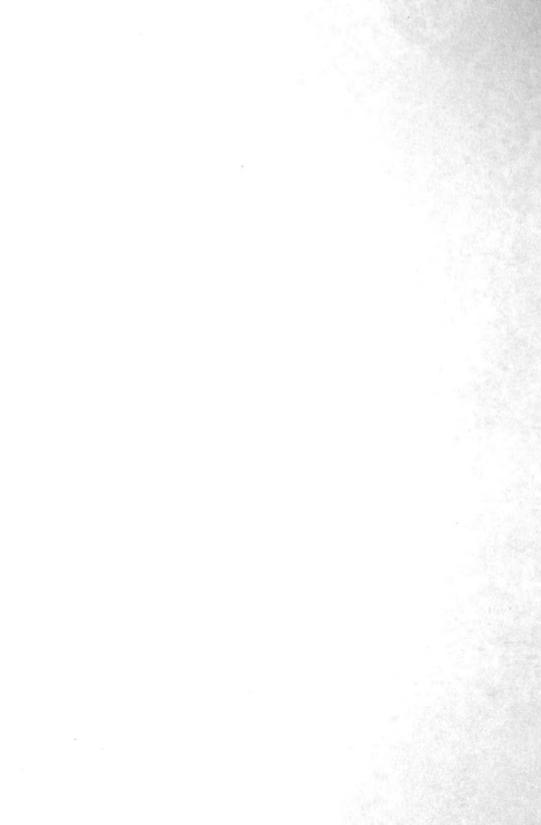
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62.09



PRICE LIST

OF THE

» Forestville » Durseries »

T. J. TRUE, Proprietor

ESTABLISHED 1889

RELIABLE & & UP-TO-DATE

The Best is the Cheapest

SEASON 1900=1901
#

FORESTVILLE, CAL.

Salesyard, One-Fourth Mile Northwest of Postoffice, on Road to the Railroad Station.



Write orders carefully and state by what route goods shall be shipped, otherwise we shall use our best judgment in forwarding all orders.

All trees and plants for shipment are carefully packed and delivered to the transportation companies in good condition, free of charge, after which we will not be responsible for any damage that may result from delay or accident while in transit.

To secure a good selection of varieties orders should be sent in early.

Customers are requested to notify us immediately of any mistakes made in fining orders, that they may be promptly rectified.

Orders to be sent by express C. O. D. must be accompanied by one-half the amount in cash.

When trees ordered cannot be furnished, we do not substitute other kinds, unless express y requested to do so. Parties unacquainted with the different varieties of fruit will do well to leave the selection to us, as we will send only such varieties as give general satisfaction.

Our trees are grown on light upland soil, without irrigation, and are exceptionally well rooted; as plenty of good roots are the most important part of a healthy tree, this point should not be overlooked.

Our trees are graded by caliper, where capiler and height are both given height is approximate and does not govern. The most careful attention is paid to grading. We make two grades this season, the largest, XX grade, being one-half inch in diameter and up, and first class in every respect. The next size, X grade, is three-eighths to one-half inch in diameter, and first class in every respect. There are some that are too small, or defective in some ways for these grades, but healthy, which we sometimes sell, but do not quo e in lst. Parties wishing any of these should send for special description and price.

An experimental orchard is conducted, where all new varieties are tested, and from which buds and scions are obtained. While not boasting of as large a stock, or as extensive a list of varieties as some nurseries, we are enabled to pay more personal attention to the production of our stock, and thus reduce the chances of mistakes.

All orders from unknown correspondents should be accompanied by a remittance.

Remittance may be made by Postal Order, Bank Draft on Santa Rosa, or San Francisco, or by express. Money sent by registered letter must be sent at sender's risk.

As soon as trees are received from the Nursery, they should be carefully "heeled in" until planted. New orcha ds will do much better, if the ground is tho oughly plowed to a depth of twelve to sixteen inches before planting.

In planting do not bend the roots, but dig the hole large enough to receive them freely. No matter how carefully trees are dug, some of the roots are occasionally bruised or bloken. These roots should be trimmed back. It is also best to shorten some of the longest roots, making a clean cut from the under side. Fill the hole will surface soil first and pack it firmly around the roots. Trees should not be planted deeper than they stood in the nursery.

The tops should be cut back in proportion to the roots, and on trees that are branched, the side limbs should be cut back to within two or three buds of the tree, leaving the terminal buds on the top of the limbs. Where there are too many side branches a part of them should be removed entirely.

GUARANTEE

All trees raised in these nurseries are guaranteed true to name, as far as any reliable nurseryman can do, and we give our personal attention, and exercise the utmost care and diligence to prevent mistakes, but should any mistake occur, we agree upon proper proof being made, to replace any trees that may not prove true to label, free of charge, or to refund to purchaser of such trees the original cost of the same. It is mutually understood and agreed between the purchaser and ourselves that we are not to be held liable for any greater sum. We solicit your patronage, but cannot in justice to ourselves accept orders on any other terms.

T. J. TRUE.



Number of trees and plants on an acre at given distances apart:

						Square Method	Equilateral Triangle Method
Distance,	1	foot apart	each way,	number	plants	. 43,560	50,300
14,	2	feet apart	"		**	. 10,890	12,575
"	3	"	44		"	4 0 4 0	5,889
"	4	"	"	*	"	2,722	3,130
66	5	66	66		"	. 1,742	2,011
4.6	6	44	66		"	. 1,210	1,397
"	7	.66 *	"		"	. 807	928
44	8	"	**		46	. 680	785
66	9	"	44		"	537	620
	10	. 66	44		"	. 435	502
	12	66	66		66	. 302	348
	14	46	"		"	. 222	256
	15	66	66		"	. 193	222
	16	66	"		"	. 170	195
_	18	66	44		"	. 134	154
	20	**	66		"	. 109	
	$\tilde{2}\tilde{2}$	66	46		"	. 90	104
_	24	66	4.6		"	. 75	86
	25	"	44		"	. 69	79
	30	"	"		"	. 48	55
	35	44	"		"	. 35	40
	10	"	66	<i></i> '	"	. 33 . 27	31
4	ŧU					. 41	91

Rule—Square Method—Multiply the distance in feet between the rows by the distance the plants are apart in the rows, and the product will be the number of square feet for each plant or hill, which, divided into the number of feet in an acre (43,560) will give the number of plants or trees to the acre.

Rule—Equilateral Triangle Method—Divide the number required to the acre "square method" by the decimal .866. The result will be the number of plants required to the acre by this method.

Postively no business transacted on Sunday.

NEW FRUITS

SUGAR PRUNE—A seeding of the Petite prune, originated by Luther Burbank. Ripens nearly a month earlier than the French; flesh yellow; skin, dark purple; very much larger than the Petite. Average size fifteen to the pound. Analysis at Perke'ey Experimental Station gave the prune 23.92 per cent of sugar, which is much sweeter than the average French prune, which is 18.53 per cent. It is as sweet as the sweetest French prune. This prune bore a heavy crop with Mr. Burbank, summer of '99, when the French prune bore a very light crop only a few feet away. It has not been sufficiently tested to determine its market value as yet, but every prune grower should plant a few trees to determine its value as soon as possible.

CLIMAX PLUM—Originated by Luther Burbank, fauit, heart shaped; as large as Wickson and more highly colored; flesh, yellow; skin, bright red, very juicy, delicious flavor. Ripens early in July, is inclined to crack some on wet land. The tree is a vigorous grower and very productive. In the line of table fruits it is undoubted y the "Climax" of Mr. Burbank's productions. No orchard is complete without it.

SULTAN PLUM—Originated by Luther Burbank, a cross between Wickson and Satsuma. Skin, dark red; flesh, red; meat very firm, flavor excellent, pit small, dries heavy, ripens about one week earlier than Burbank, is a fine keeper and shipper. Price 25 cents each.

SHIRO PLUM—Originated by Luther Burbank. Enormous bearer, medium size, color, light yellow, with yellow flesh, clingstone, long keeper. Ripens two weeks earlier than Burbank. Price 25 cents each.

MORRIS RED APPLE—Originated with Reuben Morris of Oakland, Ia., supposed seedling of Jonathan, tree resembles Jonathan in appearance, is slender and vigorous in growth. Tree does not get as large as Baldwin, Gravenstein or some of the thriftiest growers, but bears regular. The oldest tree in this vicinity has bore six years in succession. The apple is medium to large, bright red and of fine crisp flavor, ripens the last of August, about three weeks later than Gravenstein. The Pacific Rural Press says of it. "These apples are very fine and interesting. They are of the Alexander type, but better and handsomer. The variety seems to us to possess strong points of value." The Santa Rosa Republican contained this notice: "The sample of apples received at this office from T. J. True are of a new variety. They are called the Morris Red and are supposed to have originated from a seedling of Jonathan. The apples are of good color and excellent flavor, and cannot help selling well.

CLYMAN PIPPIN—Originated from seed brought from the east in the early '50's and planted in Green Valley by James Clyman, the originator of the Clyman plum. There are trees of this apple scattered through Green Valley. The trees are very thrifty growers and enormously productive, one-half to a ton per tree being a common crop. The apple resembles Yellow Newtown Pippin in appearance, but is larger, and comparatively free from scab, of rich flavor, inclined to cling tenaciously to the tree, wormy apples occasionally hang on till they rot; this is the only objection growers have to this apple; keeps till midwinter.

CLYMAN GOOSEBERRY—Wild gooseberries improved by cultivation and selection for many years by James Clyman, originator of Clyman Pippin, Clyman plum. Resembles Oregon Champion in quality and appearance, very productive; growth is much thriftier and more slender than Champion.

Mr. Wilbur Tallman of Peachland, has fruited the Clyman Gooseberry for eighteen years. He says of it: "The Clyman Gooseberry is not quite as heavy a bearer as the Oregon Champion; they are easier to pick, being all on the under side of the vine. They are free from mildew, or at least I have never seen any on them; they are more uniform in size than the Champion, being as large as the larger ones of that variety. They are about ten days later than the Champion, but can be picked at one picking, while it is necessary to go over the Champion vines two or three times. We think they are better flavor than any berry we have ever had, and in canning they keep their shape better than Champion or English." Price 15c each.

HIMALAYA GIANT BLACKBERRY—Introduced by Luther Burbank from the Himalaya mountains, not fruited with us. Said to be of good quality, large size and enormously productive; runne's make an average growth of fifteen or twenty feet in a season. Difficult to eradicate when once started. Price, rooted tips, 10 cents.

ICEBERG—A white blackbery originated by Luther Burbank, earlier than Lawton and more delicate in flavor, handsome appearance, not fruited long enough with us to determine its productiveness, but will undoubtedly sell well. Plants 10 cents each.

APPLES

One Year Old XX grade ½ in. and up.........\$1.25 per 10; \$12.50 per 100 One Year Old X grade, % in. and up..........\$1.00 per 10; \$10.00 per 100

RED JUNE. VIRGINIA GREENING.

RED ASTRACHAN. ROME BEAUTY. WM. FAVORITE. SPITZENBERG.

RED BIETIGHEIMER. R. I. GREENING.

KING OF TOMPKINS CO. YELLOW NEWTOWN PIPPIN.

SKINNER'S PIPPIN. RED CHEEK PIPPIN.

JONATHAN. HOOVER.

WAGONER. MAMMOTH BLACK TWIG.

BALDWIN. SMITH'S CIDER. BEN DAVIS. ARKANSAS BLACK.

COOK'S SEEDLING. LADY APPLE.

GRAVENSTEIN—One year XX grade, ½in. and up, \$1.50 per 10; \$15.00 per 100. One year X grade, % to ½ in. \$1.25 per 10; \$12.50 per 100.

PRUNES—On peach, myrobolan and Mariana roots, One year XX grade, $\frac{1}{2}$ in. and up, \$1.50 per 10; \$15.00 per 100. One year X grade, $\frac{3}{2}$ in., \$1.25 per 10; \$12.50 per 100.

French or Petite, Clairac or Imperial Epmeuse, Quetche Sucre.

PEACHES-One year XX grade, ½ in. and up \$1.50 per 10; \$15.00 per 100. One year X grade, % to ½ in., \$1.25 per 10; \$12.50 per 100.

BRIGG'S MAY.

HALE'S EARLY.

TRIUMPH.

EARLY CRAWFORD.

MUIR.

NEWHALL.

ANDERSON.

GLOBE.

SUMMER SNOW (WHITE CLING).

LATE CRAWFORD. TUSKENA (TUSCAN) CLING.

McCLISH CLING.

ORANGE (PECK'S) CLING.

McDEVITT CLING.

WILEY CLING.

LEVY'S LATE CLING.

PHILLIP'S CLING.

Muir dormant buds, \$10.00 per 100. The buds are well set, and with good care 95 per cent should grow. We know of many orchards planted in dormant buds that have done as well as one year trees. Not suitable for replanting. Parties planting dormant buds must be in a position to give them the best of care.

PLUMS-One year XX grade, 1/2 i.i. and up, \$1.50 per 10; \$15.00 per 10u One year X grade, % to ½ in., \$1.25 per 10; \$12.50 per 100.

PISSARDI (RED LEAVED).

SIMONI.

BURBANK.

WICKSON.

PEARS-One year XX grade, 1/2 in. and up, \$1.50 per 10; \$15.00 per 100. One year X grade, 3% to 1/2 in., \$1.25 per 10; \$12.50 per 100. EARTLETT. WINTER NELIS.

CHERRIES-One year XX grade, 1/2 in. and up, \$1.50 per 10; \$15.00 per 100. One year X grade, 5% to 1/2 in., \$1.25 per 10; \$12.50 per 100.

KNIGHT'S EARLY BLACK. ROYAL ANN.

CHAPMAN.

ROCKPORT.

BLACK TARTARIAN.

BLACK REPUBLICAN.

YELLOW BUTTNER.

LATE DUKE.

APRICOTS-Royal XX grade, \$1.50 per 10. Royal X grade, \$1.25 per 10; \$10.00 per 100. Royal spring buds, small, \$1.00 per 10.

CHESTNUTS-Spanish Seedlings, 25c each; Marron Crombale and Marron Quercy grafted, 40c each.

ALMONDS-One year XX grade, \$1.50 per 10. One year X grade, \$1.25 per 10.

GROSSE TENDRE.

I. X. L.

NON PAREIL. NE PLUS ULTRA. OLIVES—6 in. to 1 ft. high, 15c each.

MISSION. PENDULINA.

MANZANILLO.

GRAPES—5c each; 40c per 10. THOMPSON'S SEEDLESS.

MUSCAT OF ALEXANDRIA.

FLAME TOKAY.

GOOSEBERRIES—Price 75c per 10; \$4.00 per 100.

DOWNING. BERKELEY.

OREGON CHAMPION. ENGLISH (MIXED).

RED JACKET.

RASPBERRIES—Price 5c each; 40c per 10; \$2.00 per 100.

CUTHBERT.

MILLER.

LOUDON.

TURNER.

LOGAN BERRIES-Rooted tips,

CURRANTS—Cherry, 1 and 2 years old, each .05 cents; 40 cents per 10; \$3.00 per 100.

MONTEREY PINE—3 to 6 feet high, balled, 25c each, naked roots, 15c. SILVER LEAF MAPLE—3 to 6 ft. high, 15c; \$1.50 per 10.

BOX ELDER-3 to 6 ft. high, 15c; \$1.50 per 10.

NORWAY MAPLE—1½ to 2 ft. high, 10c; \$1.00 per 10.

SYCAMORE MAPLE-11/2 to 2 ft., 10c.

CATALPA-11/2 to 2 ft., 10c.

ELM-1½ to 2 ft., 10c.

CALIFORNIA BLACK WALNUT-10c.

ENGLISH WALNUT, HARDSHELL-10c.

ORANGE AND LEMON TREES AT REASONABLE PRICES.

Rooted Zinfandel Grape Cuttings, \$6.00 per 1000. Address I. B. Morris, Forestville.

